

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	715	717/136.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/08/02 17:14
L2	312	717/136.ccls. and (action or task or processes) same (possible or possibility or predicat\$3 or guard or boolean or condition\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 17:16
L3	49	717/136.ccls. and (action or task or processes) same (possible or possibility or predicat\$3 or guard or boolean or condition\$4) and (tag or label or identifier) near5 (map\$4 or associat\$3 or match\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 17:17
L4	49	717/136.ccls. and (action or task or processes) same (possible or possibility or predicat\$3 or guard or boolean or condition\$4) and (tag or label or identifier) near5 (map\$4 or associat\$3 or match\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 17:17
S1	575	717/100.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 14:10
S2	108	717/117.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 14:10
S3	566	717/136.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 14:10
S4	1528	(legacy or cobol) and (conditional or boolean or predicate) and (action or event) and (relat\$7 or associat\$3 or map\$4 or group\$3) and (tag\$4 or annotat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:19
S5	175	717/???ccls. and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:14

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S6	97	717/???.ccls. and S4 and (extract\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:14
S7	61	717/???.ccls. and S4 and (extract\$3) and (business or enterprise)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:14
S8	82	717/???.ccls. and (legacy or cobol) and (conditional or boolean or predicate) and (action or event) and (relat\$7 or associat\$3 or map\$4 or group\$3) and (tag\$4 or annotat\$3 or identifier) and (extract\$3) and (business or enterprise)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:16
S9	958	(conditional or boolean or predicate)same (tag\$4 or annotat\$3 or identifier) and (extract\$3) and (business or enterprise)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:16
S10	76	(conditional or boolean or predicate)same (tag\$4 or annotat\$3 or identifier) and (extract\$3) and (business or enterprise) and 717/???.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:16
S11	16	S8 and S10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:16
S12	1509	(legacy or cobol) and (reuse or compatib\$5) and (conditional or boolean or predicate) and (action or event) and (relat\$7 or associat\$3 or map\$4 or group\$3) and (tag\$4 or annotat\$3 or identifier)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:19
S13	330	(legacy or cobol) same (reuse or compatib\$5) and (conditional or boolean or predicate) and (action or event) and (relat\$7 or associat\$3 or map\$4 or group\$3) and (tag\$4 or annotat\$3 or identifier)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:20
S14	1108	(legacy or cobol) same (reuse or compatib\$5) and (business or enterprise)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:20

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S15	30	(legacy or cobol) same (reuse or compatib\$5) and (conditional or boolean or predicate) and (action or event) and (relat\$7 or associat\$3 or map\$4 or group\$3) and (tag\$4 or annotat\$3 or identifier) and 717/???.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:34
S16	0	(cobol) same (reuse or compatib\$5 or extract\$3) and identify\$3 near5 (conditional or boolean or predicate) and identify\$3 near5 (action or event)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:39
S17	126	(reuse or compatib\$5 or extract\$3) and identify\$3 near5 (conditional or boolean or predicate) and identify\$3 near5 (action or event)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:54
S18	3238	conditional near3 (statement or instruction) same (annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5) and (asociat\$4 or action or event or function or procedure or method) same (associat\$3 or annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:56
S19	362	conditional near3 (statement or instruction) same (annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5) and (asociat\$4 or action or event or function or procedure or method) same (associat\$3 or annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5) and (legacy nera3 reuse)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:59
S20	24	conditional near3 (statement or instruction) same (annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5) and (asociat\$4 or action or event or function or procedure or method) same (associat\$3 or annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5) and (legacy nera3 reuse) and (group\$3 near5 condition\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:08

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S21	1	convert\$3 near5 cobol and conditional near3 (statement or instruction) same (annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5) and (asociat\$4 or action or event or function or procedure or method) same (associat\$3 or annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:09
S22	5	convert\$3 near5 cobol and conditional near3 (statement or instruction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:12
S23	1	(convert\$3 or transform\$3) near5 cobol and ((information or metadata) near3 (condition\$2 or predicate)) same (statement or instruction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:15
S24	18	(convert\$3 or transform\$3) near5 cobol and ((information or metadata) near3 (condition\$2 or predicate))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:40
S25	8	("5742827").URPN.	USPAT	OR	OFF	2006/10/02 15:38
S26	2810259	(convert\$3 or transform\$3) near5 cobol (condition\$2 or predicate) and (action or event or procedure or function or method)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:41
S27	311	717/143.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:41
S28	162	717/143.ccls. and S26	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:44
S29	44	extract\$3 near5 "business logic"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:46

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S30	5	extract\$3 near5 "business logic" and cobol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:47
S31	17	extract\$3 near5 "business logic" and legacy	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:47
S32	12	S31 not S30	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:01
S33	7	"6199068" and cobol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:02
S34	0	"6199068.pn." and cobol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:09
S35	0	"6199068.pn." and condition\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:25
S36	0	"6199068.pn." and predicate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:09
S37	0	"6199068.pn." and branch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:09
S38	0	"6199068.pn." and jump\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:09
S39	0	"6199068.pn." and (if near2 then)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:10

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S40	0	"6199068.pn." and condition\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:25
S41	0	"6199068.pn." and conditional	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:50
S42	0	"20030225811" and cobol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:50
S43	295710	(tags or elements or annotat\$4) same (condition\$3 or boolean or predicat\$3) and (action or function\$5 or process\$3 or behavior or procedure or method) and (relate\$6 or associat\$3 or map\$4 or group\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 13:11
S44	32019	(tags or elements or annotat\$4) same (condition\$3 or boolean or predicat\$3) same (action or function\$5 or process\$3 or behavior or procedure or method) same (relate\$6 or associat\$3 or map\$4 or group\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 13:12
S45	32864	(tags or elements or annotat\$4) same (condition\$3 or boolean or predicat\$3) same (action or function\$5 or process\$3 or behavior or procedure or method) same (relate\$6 or associat\$3 or map\$4 or group\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 13:11
S46	32864	(tags or elements or annotat\$4) same (condition\$3 or boolean or predicat\$3) same (action or function\$5 or process\$3 or behavior or procedure or method) same (relate\$6 or associat\$3 or map\$4 or group\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 13:12
S47	10925	(tags or elements or annotat\$4) near3 (condition\$3 or boolean or predicat\$3) and (condition\$3 or boolean or predicat\$3) same (action or function\$5 or process\$3 or behavior or procedure or method) same (relate\$6 or associat\$3 or map\$4 or group\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 13:13

EAST Search History

S48	11610	(tag\$4 or elements or annotat\$4) near3 (condition\$3 or boolean or predicat\$3) and (tag\$4 or elements or annotat\$4) near3 (action or function or functionality or process\$3 or behavior or procedure or method) and (relat\$3 or relatedness or associat\$3 or map\$4 or group\$3) near5 (action or function\$3 or functionality or process\$3 or behavior or procedure or method)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 13:55
S49	236	(tag\$4 or elements or annotat\$4) near3 (condition\$3 or boolean or predicat\$3) and (tag\$4 or elements or annotat\$4) near3 (action or function or functionality or process\$3 or behavior or procedure or method) and (relat\$3 or relatedness or associat\$3 or map\$4 or group\$3) near5 (action or function\$3 or functionality or process\$3 or behavior or procedure or method) and (business near5 (logic or evaluat\$3 or decision))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 13:57
S50	14929	(condition\$2 near3 satisfied) same (execut\$3 or perform\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:04
S51	7559	("business logic" or decision or evaluat\$3) same (correspond\$3 or map\$3 or associat\$3 or related or relating) near3 (action or assign\$4 or comput\$3 or functionality or methodology)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:45
S52	1	("business logic" or decision or evaluat\$3) same (correspond\$3 or map\$3 or associat\$3 or related or relating) near3 (action or assign\$4 or comput\$3 or functionality or methodology) and (map\$4 or extract\$3) near3 COBOL	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:48
S53	0	(S49 and S50 and S51) and (map\$4 or extract\$3 or associat\$3 or relate\$3 or relatedness) near3 COBOL	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:49

EAST Search History

S54	0	(S49 and S50 and S51) and (map\$4 or extract\$3 or associat\$3 or relate\$3 or relatedness) same COBOL	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:49
S55	81	(S49 S50 S51) and (map\$4 or extract\$3 or associat\$3 or relate\$3 or relatedness) same COBOL	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 15:10
S56	463	(condition\$2 or boolean or (if near2 else)) and (map\$4 or extract\$3 or associat\$3 or relate\$3 or relatedness) same COBOL	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 15:11
S57	306	(condition\$2 or boolean or (if near2 else)) and (map\$4 or extract\$3 or associat\$3 or relate\$3 or relatedness) same COBOL and (translat\$3 or transform\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 15:12
S58	303	(condition\$2 or boolean or (if near2 else)) and (map\$4 or extract\$3 or associat\$3 or relate\$3 or relatedness) same COBOL and (translat\$3 or transform\$5) and (business or logic or decision or evaluation or enterprise or work)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 15:13
S59	200	(condition\$2 or boolean or (if near2 else)) and (map\$4 or extract\$3 or associat\$3 or relate\$3 or relatedness) same COBOL and (translat\$3 or transform\$5) same (business or logic or decision or evaluation or enterprise or work)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 15:14
S60	63	(condition\$2 or boolean or (if near2 else)) and (map\$4 or extract\$3 or associat\$3 or relate\$3 or relatedness) same COBOL and cobol same (translat\$3 or transform\$5) same (business or logic or decision or evaluation or enterprise or work)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 15:14
S61	336	(business near5 logic) and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near3 handler and (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 16:20

EAST Search History

S62	335	(business near3 logic) and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near3 handler and (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 16:22
S63	276	(business near3 logic) and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near3 handler same (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification or "event handler")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:18
S64	15	(business near3 logic) and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near3 handler same (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification or "event handler") and cobol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 16:24
S65	0	(transform\$5 or translat\$3 or convert\$3 or conversion) near3 cobol and (business near3 logic) and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near3 handler same (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification or "event handler")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:19
S66	1	(transform\$5 or translat\$3 or convert\$3 or conversion or map\$4) near3 cobol and (business near3 logic) and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near3 handler same (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification or "event handler")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:21

EAST Search History

S67	6	(transform\$5 or translat\$3 or convert\$3 or conversion or map\$4) near3 cobol and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near3 (handler or "event handler") same (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification or "event handler")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:30
S68	6	(transform\$5 or translat\$3 or convert\$3 or conversion or map\$4) near3 (legacy or cobol) and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near3 (handler or "event handler") same (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification or "event handler") and cobol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:32
S69	6	(transform\$5 or translat\$3 or convert\$3 or conversion or map\$4) near5 (legacy or cobol) and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near3 (handler or "event handler") same (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification or "event handler") and cobol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:32
S70	32	(transform\$5 or translat\$3 or convert\$3 or conversion or map\$4) same (legacy or cobol) and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near5 (handler or "event handler") same (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification or "event handler") and cobol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:33
S71	26	S70 not S69	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:33

EAST Search History

S72	81180	((business or enterprise or interprise or work\$4) near "5" logic) and (boolean or guard\$3 or condition\$4 or semaphore or mutex or if or while or else or then) same (action or task or process\$3 or work or behavior or function\$5 or procedure or step) and (tag\$4 or meta or "meta language" or element) and (relat\$3 or relatedness or relationship or associat\$3 or map\$4 or group\$4 or organiz\$5) and source and (translat\$2 or transform\$3 or compil\$5 or cross)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 08:04
S73	42	extract\$3 near3 "business logic"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 08:05
S74	86767	(conditional\$2 or boolean or predicat\$3 or guard\$3 or ((if or while) near3 (then or else))) same (action or step or process\$3 or activit\$3 or task or work\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 08:08
S75	13659	S72 and S74	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 08:09
S76	6	S73 and S75	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 08:09
S77	77	("6199068").URPN.	USPAT	OR	OFF	2007/06/07 09:17
S78	1	"6654950".pn.	USPAT	OR	OFF	2007/06/07 09:18
S79	27	("5291583" "5315709" "5546577" "5678039" "5678044" "5708828" "5710727" "5724272" "5752008" "5754830" "5768564" "5815149" "5828897" "5842204" "5857103" "5870749" "5923879" "5970490" "6031992" "6031993" "6067579" "6199068" "6345243" "6345244").PN. OR ("6654950").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/06/07 09:32
S80	1654	717/13?.ccls. and (middleware or (back\$3 near server) or business or enterprise or interprise ow work\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/06/07 09:34

EAST Search History

S81	322	717/13?.ccls. and (middleware or (back\$3 near server) or business or enterprise or interprise ow work\$4) and (condition\$4 or trigger\$3 or rule\$5 or event or decision or polic\$3 or boolean or ((if or while) near2 (then or else)) or predicat\$3 or guard\$3) same (action or activit\$3 or task or (work\$3 near3 (function\$5 or process\$3 or schedul\$3))) and source	US-PGPUB; USPAT; USOCR	OR	OFF	2007/06/07 09:43
S82	323	717/13?.ccls. and (middleware or (back\$3 near server) or (middle near2 tier) or business or enterprise or interprise ow work\$4) and (condition\$4 or trigger\$3 or rule\$5 or event or decision or polic\$3 or boolean or ((if or while) near2 (then or else)) or predicat\$3 or guard\$3) same (action or activit\$3 or task or (work\$3 near3 (function\$5 or process\$3 or schedul\$3))) and source	US-PGPUB; USPAT; USOCR	OR	OFF	2007/06/07 09:53
S83	77	717/13?.ccls. and (middleware or (back\$3 near server) or (middle near2 tier) or business or enterprise or interprise ow work\$4) and (condition\$4 or trigger\$3 or rule\$5 or event or decision or polic\$3 or boolean or ((if or while) near2 (then or else)) or predicat\$3 or guard\$3) same (action or activit\$3 or task or (work\$3 near3 (function\$5 or process\$3 or schedul\$3))) and (source near3 source)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/08/02 17:13


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Sc

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All Results
[M Ward](#)
[L Seligman](#)
[R Schmidt](#)
[A Melucci](#)
[J Bezivin](#)
Legacy Asset Management - all 2 versions »

C Slee, M Slovin - Information Systems Management, 1997 - informaworld.com

 ... Category 3: High Business Value, Low Technical **Condition**; **Action**: Redvelop.

 About half of **legacy** systems fall into this cate- gory. ...

 Cited by 7 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)
Reengineering Legacy Applications using Design Patterns - all 6 versions »

K Lano, N Malik - Proceeding of the 8th IEEE International Workshop on ..., 1997 -

doi.ieeecs.org

 ... the existing procedural patterns in the **legacy** software to ... Examples of such **transformation** are given below for ... condi- tions until no such **condition** remains, ...

 Cited by 9 - [Related Articles](#) - [Web Search](#)
[PS] Component-based systems, composite applications and workflow- management - all 3 versions »

R Schmidt - Proceedings Workshop Foundations of Component-Based Systems, ..., 1997 - cs.iastate.edu

 ... Wfms connect several **legacy** applications together in an workow and ... is done, the fullment of a **condition** at the ... it is neces- sary to **transform** business process ...

 Cited by 13 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)
[BOOK] Challenging Codes: collective action in the information age - all 5 versions »

A Melucci - 1996 - books.google.com

 ... possibilities and constraints of **action** can **transform** the word ... what was known of that **condition** to deductive ... wrest the causes of the collective **action** from it. ...

 Cited by 553 - [Related Articles](#) - [Web Search](#) - [Library Search](#) - [BL Direct](#)
Reverse engineering from assembler to formal specifications viaprogram transformations - all 15 versions »

MP Ward - Reverse Engineering, 2000. Proceedings. Seventh Working ..., 2000 - ieeeexplore.ieee.org

 ... to restructure and sim- plify the **legacy** systems and ... A is the set of applicability conditions for the **transformation**. ... If B is any **condition** and SI, S2 and S3 ...

 Cited by 12 - [Related Articles](#) - [Web Search](#)
Assembler to C Migration using the FermaT Transformation System - all 16 versions »

M Ward - IEEE International Conference on Software Maintenance (ICSM ..., 1999 - doi.ieeecomputersociety.org

 ... automated conversion facilities; (c) Allow **legacy** code to ... conditional as- signments to the **condition** code (cc ... **transformation** can be applied to **transform** the do ...

 Cited by 41 - [Related Articles](#) - [Web Search](#)
An Active Approach to Model Management for Evolving Information Systems - all 2 versions »

H Gustavsson, B Lings, B Lundell - Second International Workshop on Evolution and Change

in ..., 2002 - Springer

... cooperative development, helps in avoiding **legacy** problems when ... can be used to bring about that **transformation**. ... uses an ECA (Event **Condition Action**) format for ...

[Cited by 2](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Experiments With XML Based Transformations of Software Models - all 4 versions »

B Demuth, H Hussmann, S Obermaier - Workshop on Transformations in UML, 2001 - ase.arc.nasa.gov

... be transformed into the target code, and a **condition** under which ... 2.3 Any-Code-to-UML **transformation** ... approach for object-oriented redesign of **legacy** code (Cobol ...

[Cited by 12](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Rule-based query optimization, revisited - all 5 versions »

LB Warshaw, DP Miranker - Proceedings of the eighth international conference on ..., 1999 - portal.acm.org

... from the rule-system allowing **legacy** rewrite rules ... r*\ 000 **Transformation** and implementation modules grouped by ... In Figure 1, the **condition** in the Get-Node-to ...

[Cited by 14](#) - [Related Articles](#) - [Web Search](#)

[book] Advanced Database Systems - all 3 versions »

C Zaniolo - 1997 - books.google.com

... a SQL for Smarties: Advanced SQL Programming Joe Celko Migrating **Legacy** Systems: Gateusays ... 1 1.2.3 **Transformation** to Higher-D Points 11.2.4 Conclusions 1 1.3 ...

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[Assembler to C Migration using the FermaT Transformation System - all 16 versions »](#)

M Ward - IEEE International Conference on Software Maintenance (ICSM ..., 1999 - doi.ieeecomputersociety.org

... (The **COBOL** parser is ... **Transformation Engine**: This is the heart of the FermaT ... translated

assembler code, removing dispatch calls and **condition** code references ...

Cited by 41 - [Related Articles](#) - [Web Search](#)

[Illustration of a decision table tool for specifying and implementing knowledge based systems - all 5 versions »](#)

J Vanthienen, E Dries - Tools with Artificial Intelligence, 1993. TAI'93. ..., 1993 - ieexplore.ieee.org

... A procedure to perform the **transformation** between propositional expert systems and ...

list (figure 1) is made of all **condition** and **action statements** that are ...

Cited by 22 - [Related Articles](#) - [Web Search](#)

[\[ps\] Reverse engineering through formal transformation - all 12 versions »](#)

M Ward - The Computer Journal, 1994 - dur.ac.uk

... programming languages (for example, Assem- bler to **COBOL**). ... A program **transformation**

is an operation which ... Expressions and **conditions** (formulae) in WSL are ...

Cited by 22 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

[Concept recognition-based program transformation](#)

A Engberts, W Kozaczynski, J Ning, A Consulting, ... - Software Maintenance, 1991., Proceedings. Conference on, 1991 - ieexplore.ieee.org

... ple, the user wants to **transform** only those IF **statements** which are part of a search through an array (a data item with an OCCURS clause in **COBOL**) called CUST ...

Cited by 20 - [Related Articles](#) - [Web Search](#)

[An introduction to the WSL program transformer](#)

T Bull - Software Maintenance, 1990., Proceedings., Conference on, 1990 - ieexplore.ieee.org

... reordering a **conditional statement** by negating its test **condition**. ... IBM 370 as-sembler

and **Cobol** and these ... all these types, but the **transformation** catalogue is ...

Cited by 27 - [Related Articles](#) - [Web Search](#)

[An architecture for automated software maintenance - all 12 versions »](#)

A Sellink, C Verhoef - ..., 1999. Proceedings. Seventh International Workshop on, 1999 - ieexplore.ieee.org

... hours to implement the **conditional** transformations from ... interpretation, compi-lation

or **transformation**) and generates ... McCabe button of the **COBOL**—plus window ...

Cited by 26 - [Related Articles](#) - [Web Search](#)

[A practical program transformation system for reverse engineering - all 8 versions »](#)

MP Ward, KH Bennett - Reverse Engineering, 1993., Proceedings of Working ..., 1993 - ieeexplore.ieee.org

... similar to our pro- gram **transformation** method ... using Morgan's specification **statement**

[16] and ... must be accompanied by suitable invariant **condition** and variant ...

[Cited by 28](#) - [Related Articles](#) - [Web Search](#)

[Transform conditional: a reengineering pattern language - all 5 versions](#)

»

S Demeyer, S Ducasse, O Nierstrasz - Proceedings of Europlop'2000, 2000 - iam.unibe.ch

... limited to the procedural paradigm and languages like **Cobol**. ... **Transform** Client **Conditional** to Polymorphism ... case **statements**, but look for **conditions** that test ...

[Cited by 2](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[Program Analysis by Formal Transformation - all 16 versions »](#)

MP Ward - The Computer Journal, 1996 - dur.ac.uk

... in high level languages (including C and **COBOL**). ... must be accompanied by suitable

invariant **conditions** and variant ... rather than selecting a **transform**- ation to ...

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[Term rewriting for sale - all 12 versions »](#)

MGJ van den Brand, P Klint, C Verhoef - Second International Workshop on Rewriting Logic and its ..., 1998 - cs.vu.nl

... The **COBOL** programs that we **transform** have at the ... LOC program takes less than a minute

to **transform**. ... equations are translated to **conditional statements** in this ...

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